# FREEDOM ARMS • FREEDOM WYO, 83120 • 307-883-2468

### LIMITED WARRANTY

the dispassession of the original retail purchaser of the firearm covered herein. whom such lirearm was purchased, if the purchase was made as a gift. The duration of this Limited Warranty shall expire upon RANTOR, and shall be effective only during the ownership of any such firearm by the original retail purchaser. The term use and service. This Limited Warranty is extended only to the original retail purchaser of any firearm manufactured by WAR. manufactured by Freedom Arms, Inc., that each such firearm is free from defects in material and workmanship under normal original retail purchaser" means the person who first purchases any such firearm new from a retail dealer, or the person for "WARRANTOR," hereby warrants to the original retail purchaser, hereinafter called the "PURCHASER," of any firearm Freedom Arms, Inc. of One Freedom Lone, P.O. Box 1776, Freedom, Wyoming 83120, hereinafter called

which in the opinion of the gunsmiths of WARRANTOR has been the subject of misuse, neglect, negligence, improper care, or has been altered or modified in any way, or upon which there has been repairs not specifically authorized by WARRANTOR, or This Limited Warranty shall not apply to any firearm otherwise covered under the terms of this Limited Warranty which

manufacturing facilities of WARRANTOR at Freedom. Wyoming without specific written authorization by WARRANTOR provided by and at the expense of WARRANTOR. No defective firearm as described above shall be repaired outside the at the option of WARRANTOR to replace any defective firearm under the terms of this Limited Warranty together with return currence of such defect or after such defect was, or with reasonable diligence should have been discovered by PURCHASER freight on any defective firearm delivered to WARRANTOR'S manufacturing facility as described above, shall be paid for or above. Within thirty (30) days after timely receipt by WARRANTOR of the written notice of defect described above. WARRAN. the address stated above, for inspection, repair or replacement by WARRANTOR. All expenses for parts and labor to repair or RANTOR. PURCHASER shall, at his expense, transport the defective firearm to the manufacturing facilities of WARRANTOR at TOR shall notify FURCHASER of the proper action to take in order to remedy the defect complained of. At the election of WAR. whichever accurs first, and, in any event, not later than sixty (60) days after the expiration of the warranty period described such defect must be given to WARRANTOR at its address stated above by FURCHASER within sixty (60) days after the first ac-In the event any defect in material or workmanship occurs within the warranty period described above, written notice of

and performance as described herein Registration Card herewith provided. Compliance by PURCHASER of his obligation to fully complete and return to WARRANTOR Warranty, the original retail purchaser shall complete and return to WARRANTOR at its address stated above the Owner's the said Owner Registration Card within the time period set forth above, shall be a condition precedent to warranty coverage Within thirty (30) days after the original purchase at retail of any firearm to be covered under the terms of this Limited

collect the telephone number 1:307-863-2468. performance of any warranty obligation hereunder may be directed to WARRANTOR at its address stated above or by calling TOR of any obligation or liability with regard to any such defect. Any question regarding the procedure necessary to obtain Failure by the PURCHASER to timely comply with the responsibilities herein imposed upon him shall relieve WARRAN.

No informal dispute settlement mechanism is provided by this Limited Warranty.

manufacture, sale, or use of any firearm covered under the terms of this Limited Warranty shall terminate Upon expiration of the warranty period stated above, any and all liability or obligation of WARRANTOR arising from the

to assume for it any other obligation or liability in connection with any firearm manufactured by WARRANTOR. Except for the express terms of this Limited Warranty, WARRANTOR assumes no obligations and it authorizes no person

# LIMITATIONS ON IMPLIED WARRANTIES

LIMITED IN DURATION TO THE WARRANTY PERIOD HEREINABOVE DESCRIBED. AND IS IN LIEU OF ANY OTHER OBLIGATION OR LIABILITY ON THE PART OF WARRANTOR TO ANY ONE OF ANY NATURE FACT OR BY LAW, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. RANTOR. ANY AND ALL IMPLIED WARRANTIES SPECIFICALLY ARISING UNDER AND REQUIRED BY LAW ARE HEREBY EXPRESSLY WHATSOEVER BY REASON OF THE MANUFACTURE AND/OR SALE AND OR USE OF ANY FIREARM MANUFACTURED BY WAR. THIS WRITTEN LIMITED WARRANTY IS MADE EXPRESSLY IN LIEU OF ANY OTHER WARRANTIES, EXPRESS OR IMPLIED IN

TION MAY NOT APPLY TO YOU SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITA.

# LIMITATIONS ON INCIDENTAL OR CONSEQUENTIAL DAMAGES

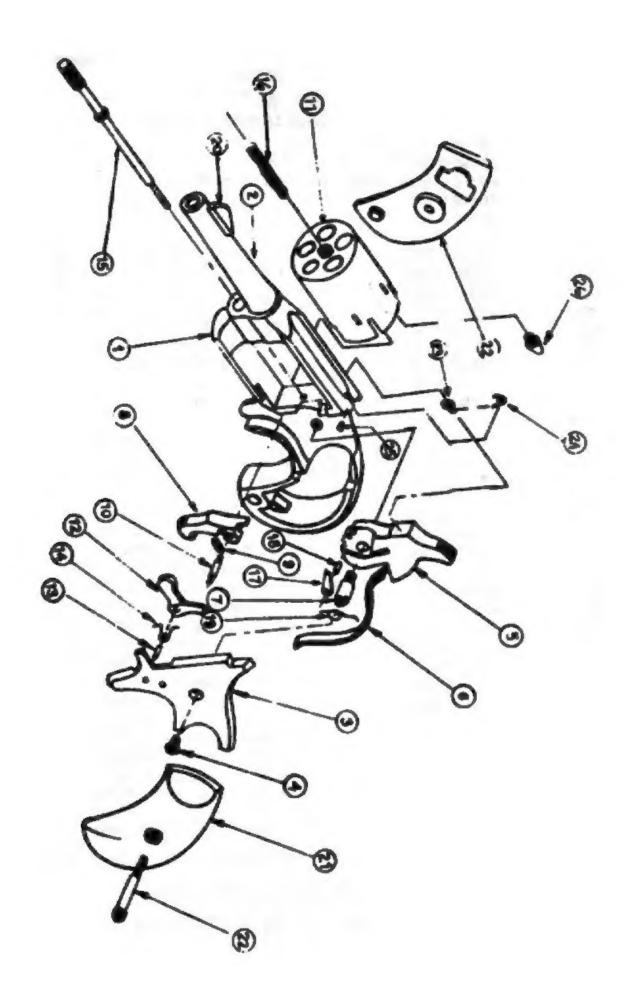
UNDER THE TERMS OF THIS LIMITED WARRANTY SHALL NULLIFY THESE LIABILITY LIMITATIONS. PURCHASE PRICE OF THE FIREARM HEREIN WARRANTIED. NO BILL OF SALE OR TRANSFER OF TITLE TO ANY FIREARM COVERED SPECIAL, INCIDENTAL, OR CONSEQUENTIAL LOSS OR DAMAGES OR FOR ANY OTHER LOSS OR DAMAGE TO PROPERTY DESCRIBED HEREIN. IN NO EVENT SHALL THE LIABILITY OF WARRANTOR PURSUANT TO THIS LIMITED WARRANTY EXCEED THE AND OR INJURY OR DEATH TO PERSONS, OTHER THAN FOR THE REPAIR OR REPLACEMENT OF ANY DEFECTIVE FIREARM AS WARRANTOR SHALL IN NO EVENT BE LIABLE TO ANY PURCHASER OR TO ANY OTHER PERSON OR PERSONS FOR

THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM

FREEDOM, WYOMING

PATENTED NOS.: 4228606, 4228607, 4228608, AND OTHERS PENDING.



#### Parts List for Freedom Arms Percussion Mini Revolvers

ITEM	DESCRIPTION	PART #	PRICE
1	Receiver (L.R.)	22LR-PG-46	
2	Berrel (L.R.) 1"		12.00
	Barrel (L.R.) 1%"	22-38	16.00
	Barrel (L.R.) 3"		20.00
3	Side Plate Cover		18.00
4	Side Plate Cover Screw	22-6	1.00
5	Hammer	22LR-PG-50	18.00
8	Mainspring	22-8	4.00
7	Hammer Axis Pin	22-9	3.50
8	Trigger	22-10	8.00
9	Trigger Spring	22-11	1.00
10	Trigger Axis Pin	22-12	1.00
11	Cylinder-22L.R. 5 shot	22LR-PG-44	20.00
12	Cylinder Lock (bolt)	22LR-PG-43	9.00
13	Cylinder Lock Axis Pin	22-16	1.00
14	Cylinder Lock Spring	22-17	1.00
15	Cylinder Pin (22L.R.)		9.00
16	Cylinder Pin Spring		1.00
17	Hand		3.50
18	Hand Pin	. 22-22	1.75
19	Hand Spring	. 22-23	2.25
20	Front Sight	.22.24	2.00
21	Grips, left & right		4.00
	W/escutcheons	. 8. 22-26/27	
	Grips, oversized	.22-258	6.95
	W/escutcheons		
22	Grip Screw (standard)	.22-28A	1.50
	Grip Screw (oversize grips)	.22-268	1.50
23	Firing Pin	.22LR-PG-45	4.00
24	Firing Pin Spring	.22LR-PG-48	1.00
25	Firing Pin Spring Retaining Pin	.22LR-PG-47	1.00
28	Black Powder Nipples	.22LR-PG-42	1.00 ea.
	A construction of the construction		(5 required)
27	Powder Measure		1.00
28	Bullet Setting Tool	.22LR-PG-52	9.50
29	29 Grain, 22 Caliber Bullet - pkg. 100 ea	.22LR-PG-54	2.50
30	#11 Percussion Caps - pkg. 100 ea	. 22LR-PG-55	2.50

NOTE: Warranty voided unless repairs or replacements are made by factory.

operation before actual tiring. pleasure and dependability. Please completely familiarize yourself with your revolver and its CONGRATULATIONS! You have purchased a firearm that will give you a lifetime of shooting

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# HAMMER DOWN ON AN EMPTY CHAMBER. FOR SAFETY CONSIDERATION, ALL SINGLE ACTION REVOLVERS SHOULD BE CARRIED WITH THE

Dropping of cylinder on hard surface could cause a loaded chamber to be discharged gun due to its diminutive size. Do not remove cylinder over concrete, or any other hard surface. cylinder misaligned with the barrel throating. Extra caution should be used when handling this revolver, as with any revolver, should be aware that a round may be discharged with the this operation before actually firing, or loading the revolver. As a precaution, the owner of this the hammer in this position your revolver is safe for handling and loading. Become proficient in loading notch. CAUTION: This gun must not be dry fired as this will damage the firing pin. With Retract your hammer approximately 1/2 of the way and you will feel it lock into the safety and

#### BLACK FOWDER

rapidity, even when unconfined. tion, pressure, impact, etc. Unlike smokeless powder, black powder will ignite with great violence and Black powder is an extremely sensitive propellant and is readily ignited by heat, spark, static electricity, fric-

flask or powder horn into his cylinder. Black powder should be handled only in very small quantities. The wise shooter never pours directly from a

you should obtain one of the authoritative percussions loaders' manuals and study it carefully before beginning to shoot. If you are not familiar with safe handling procedures for black powder and percussion firearms in general,

### PERCUSSION CAPS

mixture is usually covered with a foil or paper liner. A percussion cap is a small metal cup, the interior top of which is coated with a priming mixture. This priming

powder charge. The cap should fit the nipple only tightly enough so that it does not fall off when the cylinder is elevated. Do not attempt to use caps which are too tight, as a premature discharge could result. The cap is placed on a nipple and when struck by the hammer, the priming compound explodes, igniting the

#### EYE PROTECTION

cap are frequently blown away when a percussion arm fires. Safety glasses must be used when loading and firing the percussion firearm. Small pieces of the percussion

#### POWDER CHARGE

bore, leaving room for the bullet to seat against the counterbore. Bullseye Pistol Powder can be used with excellent results. This load should fill the chamber up to the counter Use 2 grains black powder or Pyrodex. If black powder is unobtainable or difficult to find, 1 grain of Hercules

#### LOADING

safe handling procedures. CAUTION: Please read carefully the paragraph entitled SAFETY NOTES if you are not thoroughly familiar with

quence and with attention to detail: In the interest of both performance and safety, it is important that the steps which follow be performed in se-

When the pin is free, remove the cylinder by pushing it out of the right side of the revolver. in very slightly, and start rotating. Release pressure on the pin and continue to rotate 180° and pull the pin out. notch, then remove the cylinder lock pin by grasping the knurled knob at the end of the pin and pushing the pin To load your revolver the cylinder must first be removed. To accomplish this, first place the hammer in its safety

chambers are free of dirt, grease, or other debris. Before loading, check that all caps are removed from nipples, all chambers are empty, and nipples, bore and

clear and dry. revolver. Point the gun in a safe direction and fire all five caps. This is done to ensure that the nipple passage is You will feel the pin click into place when you reach the 180° position. You are now ready to cock and fire your the gun barrel. Push pin fully into hale and start rotating. Release pressure on pin and continue to rotate 180° in safety notch position). Replace cylinder pin by inserting with flat portion of the pin locking collar turned toward place from the right side of the revolver so as to engage cylinder lock into cylinder notch (the hammer should be Place a percussion cap on each nipple without loading the chambers. Replace cylinder by rotating cylinder into

Remove spent percussion caps.

could be discharged in the bullet setting operation should not fall off when cylinder is tipped over. When properly installed the cap will be even with, or slightly nipple (the cap should seat completely on nipple with very little finger pressure). If proper caps are used they apply a generous coating to each chamber mouth (cover bullet so as to seal chamber). This will serve to lubricate cylinder as per enclosed drawing. Using one of the commercially available bullet greases, or other stiff grease. below, rear face of the cylinder. "CAUTION" — do not install caps before powder and bullet are in place, as cap tool, also furnished with your revolver, press each bullet into place until shoulder on setting tool contacts top of Place a Freedom Arms 29 grain, 22 calibre bullet, with flat end down, into each chamber. Using bullet setting grain Hercules bullseye powder), measure out and pour into each chamber 1 level measure full. Do not overload Using powder measure furnished with your revolver (holds 2 grains black powder FFFFH, 1.6 grains Pyrodex, or 1 the bullet and reduce the possibility of multi-chamber discharge. Place a number 11 pistol cap on each cylinder

complished by depressing the trigger when the hammer is in the full cock position. Do not dry fire. certain that the hammer is locked back before releasing it from your finger). Actual firing of the revolver is ac-To fire the revolver, draw the hammer all the way to the rear until it locks in the "full cock" or firing position. (Be

## CARE AND CLEANING

be cleaned within a reasonable short period after each use. resistance to the corrosive effects of black powder residue. It is recommended, however, that this revolver The stainless steels used in Freedom Arms revolvers have been selected for their great strength and

tion for many years of use: Timely attention to the simple procedures which follow will ensure that your revolver remains in top condi-

- Make sure revolver is unloaded.
- Remove cylinder from revolver following instructions above.
- cylinder frame with warm water, until water runs clean from the muzzle. With muzzle pointed down so that water cannot enter the action, flush the barrel from the inside of
- assembly thoroughly with clean cloth. remove all traces of residue. Then flush bore again with very hat water. Dry bore and barrel/frame Using a bristle or brass brush, wetted with a soap and water solution, thoroughly scrub bore to
- Thoroughly scrub cylinder and other parts and flush with very hot water. Then wipe dry.
- . Be sure that all gun parts are clean and dry.
- patch), then reassemble. Oil the bore and all parts thoroughly with a good quality gun oil (clean excess oil from bore with a
- cylinder. This is especially important when using black powder due to its corrosive effect on metal. in the cylinder. This will keep residue from building up and fouling the operation of the firing pin and Action should be flushed out with a light penetrating type oil frequently. every 15 rounds fired, place a drop or two of light oil around the firing pin and in the cylinder pin hole Special attention should be given to the floating firing pin and cylinder pin. After approximately
- Side plate screw should be checked trequently for tightness as the jar of firing will tend to loosen the screw, as in any other firearm

For service or repairs contact: FREEDOM ARMS

